NATIONAL 3^{rd} ASSISTANT ENGINEER OF STEAM / MOTOR / GAS TURBINE $\S~11.516$

Name:	Reference #:	DATE:

TWIC (Identification, Fingerprints, Citizenship, SSN, etc.) TWIC (Identification, Fingerprints, Citizenship, SSN, etc.) Photograph Photograph Verify MMLD set to "Y" for SSEB Screening Redical Certificate in MMLD Drug Testing Compliance (within 6 months) Mariner Fees (in MMLD) Ensure all appropriate fees have been paid Sea Service Letters or Discharges Entered on Spreadsheet (Optional) Sea Service Requirements Reference: 46 CFR Recency – 90 days in the past 3 years on vessels of appropriate horsepower (deck service may apply). 3RD ASSISTANT ENGINEER 1080 days of service in the engine room WITH 1. 720 days as QMED or equivalent position; 2. 90 days of deck service on vessels of 100 GRT or more is creditable (may be applied towards recency). OR 1080 days of service as an apprentice to the machinist trade engaged in the construction or repair of marine, locomotive, or stationary engines WITH 1. 360 days service in the engine room as Oiler, Fireman/Watertender or Junior Engineer OR Graduation from a maritime academy; USCMA / USNA (with qualification as EWO or EO), Engineer class of: California Maritime Academy, Maine Maritime Academy, State University of NY Maritime College, Texas Maritime College of Texas		ents	Reference: 46 CFR	✓
TWIC (Identification, Fingerprints, Citizenship, SSN, etc.) 10.231 10.203 / 10.207 10.209 / 10.205 10.231 Photograph (supplied by TSA) 10.209 Verify MMLD set to "Y" for SSEB Screening 10.211 / 10.214 Medical Certificate in MMLD 10.300 / 10.209 Drug Testing Compliance (within 6 months) 10.209 / 10.225 10.231 Mariner Fees (in MMLD) 10.219 Ensure all appropriate fees have been paid Sea Service Letters or Discharges (MUST verify vessels in MISLE) 10.232 Entered on Spreadsheet (Optional) Recency – 90 days in the past 3 years on vessels of appropriate horsepower (deck service may apply). 3RD ASSISTANT ENGINEER 46 CFR 1080 days of service in the engine room WITH 1. 720 days as QMED or equivalent position; 2. 90 days of deck service on vessels of 100 GRT or more is creditable (may be applied towards recency). OR 1080 days of service as an apprentice to the machinist trade engaged in the construction or repair of marine, locomotive, or stationary engines WITH 1. 360 days service in the engine room as Oiler, Fireman/Watertender or Junior Engineer OR Graduation from a maritime academy: USMMA (engineer curriculum), USCGA / USNA (with qualification as EWO or EO), Engineer class of: California Maritime Academy, Maine Maritime Academy, State				
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Engineer class of: California Maritime Academy, Maine Maritime Academy, State	Junior Engineer OR Graduation from a maritime academy:		11.516	
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A&M University of Galveston, Massachusetts Maritime Academy or	Junior Engineer OR Graduation from a maritime academy: USMMA (engineer curriculum), USCGA / USNA (with qualification as EV Engineer class of: California Maritime Academy, Maine Maritime	e Academy, State	11.516	
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Graduate of an ABET accredited school in marine engineering course 11.516	Junior Engineer OR Graduation from a maritime academy: USMMA (engineer curriculum), USCGA / USNA (with qualification as EV Engineer class of: California Maritime Academy, Maine Maritime University of NY Maritime College, Texas Ma A&M University of Galveston, Massachusetts	e Academy, State ritime College of Texas	11.516	
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accredited school of technology, WITH 180 days service in the engine	Junior Engineer OR Graduation from a maritime academy: USMMA (engineer curriculum), USCGA / USNA (with qualification as EV Engineer class of: California Maritime Academy, Maine Maritime University of NY Maritime College, Texas Ma A&M University of Galveston, Massachusetts GLMA OR Graduate of an ABET accredited school in mar WITH 1. 90 days of service in the engine room of st vessels OR	e Academy, State ritime College of Texas Maritime Academy or ine engineering course eam, motor, or gas turbine	11.516	
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360 days service as assistant engineer (limited) and completion of the	Junior Engineer OR Graduation from a maritime academy: USMMA (engineer curriculum), USCGA / USNA (with qualification as EV Engineer class of: California Maritime Academy, Maine Maritime University of NY Maritime College, Texas Ma A&M University of Galveston, Massachusetts GLMA OR Graduate of an ABET accredited school in mar WITH 1. 90 days of service in the engine room of st vessels OR Graduate of mechanical or electrical engineerir accredited school of technology, WITH 180 da room of steam, motor, or gas turbine vessels, C Completion of an comprehensive apprentice en	e Academy, State ritime College of Texas Maritime Academy or line engineering course eam, motor, or gas turbine ag course of an ABET ays service in the engine DR	11.516	
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Propulsion			46 CFR	
Holds: Steam / Motor	Gas Turbine			
Requesting: Steam / Motor / Gas Turbine (circle one)				
At least 1/3 of the minimum particular mode of propuls applied; OR	sion (steam, motor and/or	gas turbine) for which	11.502	
Completion of a Coast Guard a Steam or Motor	or Gas Turbine	(circle one)		
Note : All applicants who bega an endorsement valid for gas t of service or training until Man	urbine propulsion based of	on the previous method	NVIC 02-14	
Horsepower		46 CFR		
Unlimited Horsepower: A 4000 HP/3000kW or more		d service on vessels of	11.503	
Limited Horsepower: Max obtained or 150% HP on v obtained, WHICHEVER	which at least 50% of the		11.503	
Other Requirements		Reference:		
Age 19	•		11.201	
First Aid (comple	ted within 1 year)	(original only)	11.201	
CPR (must b	e valid)	(original only)	11.201	
Approved Basic and Advance application date		thin 5 years of (unless previously met)	11.201	
EXAMS see Exam Guide		Reference:		
Exam Codes & credential testing comments entered in MMLD			11.903	
Completion of a Coast Guard a Steam or Motor	•			
Exams administered - Circl Prior to March 24, 201	4 After March 24,			
Exam Scores Entered in MML				
Note to Eval: A person holding qualify for an STCW endorser			11.516	

Comments:						
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